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### AMENDMENTS TO THE CLAIMS

*This listing of claims will replace all prior versions, and listings, of claims in the application:*

#### Listing of Claims:

1. Withdrawn.
2. Withdrawn.
3. Withdrawn.
4. Withdrawn.
5. Withdrawn.
6. Withdrawn.
7. Withdrawn.
8. Withdrawn.
9. Withdrawn.

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10. Withdrawn.

11. Withdrawn.

12. (Previously Presented)      An optical projection system

at least one light source;

at least a first spatial light modulator producing at least a first image;

a first polarizing beam splitter between the at least one light source and the at least one first spatial light modulator;

at least a second spatial light modulator producing at least a second image;

a second polarizing beam splitter between the at least one light source and the at least one second spatial light modulator;

a combining polarizing beam splitter for combining the first image and the second image by superimposition to create a composite first image, wherein the first image is transmitted by the first polarizing beam splitter and reflected by the combining polarizing beam splitter and the second image is reflected by the first polarizing beam splitter and transmitted by the combining polarizing beam splitter.

13. Withdrawn.

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14. Withdrawn.

15. Withdrawn.

Claims 16-18 (Previously Withdrawn)

19. Withdrawn.

Claims 20-27 (Canceled)

28. (Previously Presented) The optical projection system of claim 12, wherein a second composite image is produced by superimposition and the projection system further comprises a first reflective surface and a second reflective surface for combining the first composite image and the second composite image into a composite tiled image by partially overlapping the first composite image and the second composite image.

29. (Previously Presented) The optical projection system according to claim 28, wherein the first reflective surface and the second reflective surface are disposed so that the first reflective surface and the second reflective surface meet at an apex.

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30. (Previously Presented) The optical projection system according to claim 29 wherein the first reflective surface and the second reflective surface are formed by a prism.

31. (Previously Presented) The optical projection system according to claim 12 further comprising at least one pre-modulator.

32. Withdrawn.

33. Withdrawn.

34. Withdrawn.

35. Withdrawn.

36. Withdrawn.